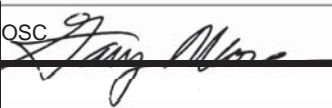



<b>Site Name:</b> TO 62 CES Environmental		<b>Operational Period:</b> Date: 7/18/15 – 7/24/15		<b>U.S. EPA Region 6 DAILY WORK ORDER Emergency and Rapid Response Service</b>					
<b>Branch:</b> Federal		<b>Division/ Group:</b> Response							
<b>WORK AUTHORIZED:</b>									
Site Team ( RM,FCA,T&D, Subcontract) continue site closeout activities to include:Work Orders, 1900-55's, Pushing Vendors to Invoice, Invoice Processing, T&D Report, Contract Compliance,									
Tracking Vac Boxes									
Site Cerclis:# TXD008950461		On-Scene Coordinator:			ERRS Response Manager				
Contract Number: EP – S6 - 07 -02		Gary Moore			LeRoy Cassidey				
Task Order: 62		Date: 7/24/2015		Time: 1300		Date: 7/24/2015 Time: 1300			
<b>PERSONNEL (OFF-SITE):</b>		<b>QTY</b>	<b>Used</b>	<b>Unused</b>	<b>EQUIPMENT ON-SITE:</b>		<b>QTY</b>	<b>USED</b>	<b>Unused</b>
Response Manager		1	1		Office Trailer				
T & D Coordinator		1	1		Pick ups				
FCA		1	1		Front End Loader				
Subcontract Manager		1	1		Skid Steers				
					Mini-Excavator				
					Vacuum/OT Boxes		2	2	
					Port a Lets				
					Wash Station				
<b>WORK ACCOMPLISHED / AMENDMENTS</b> (problem areas, general comments, summary )(Input for day's 1900-55):									
FCA / RM continued to produce and finalize invoices on weekly 1900-55's.									
RM completed site paperwork (1900-55, DWO, etc.) and processed invoices.									
RM, FCA, T&D Coordinator & Subcontract Manager continue to work with vendors to process invoices and ensure compliance with terms and conditions of P.O.s.									
OSC 		Date: 9/5/15		Time: 1640		RM 		Date: 8/8/15 Time: 1600	
						In Place of LeRoy Cassidey			
<b>Next OPERATIONAL PERIOD</b> (administrative, tactical / resource status changes, special instructions, H&S)(Input for next DWO):									
Continue with site close out, finalizing/processing invoices and site reports.									
Continue to track remaining waste containers.									
Continue to get invoices processed, paid and finalized on the 1900-55.									